

Abstract

An electronic device remote control having a back lit keypad, wherein the electronic device remote control includes a housing, a circuit board, a keypad, and a light pipe. The circuit board has at least one surface mounted light emitting diode (LED). The keypad has a base positioned directly adjacent to a top surface of the circuit board. The base has a plurality of buttons extending away from the circuit board and at least one slot corresponding to the at least one surface mounted LED. The light pipe has openings corresponding to the buttons of the keypad. The light pipe is positioned on the keypad such that the buttons extend through the openings therein so that light is dispersed through the light pipe to the buttons. The housing includes a top cover having a plurality of apertures corresponding to the buttons. Dividers extend from an inside surface of the top cover to contact the light pipe and the base of the keypad. The dividers are arranged to receive the buttons therebetween.